

**Claims:**

1. A device for distributing fish feed to multiple fish receptacles in a fish farming plant, with at least one fish feed tank (12-16), said at least one feed tank having at least one outlet  
5 (17-19) with a pump (21, 22, 23) for transport of fish feed to the fish receptacles through a conduit (24), **characterized in**
  - that an individually controllable pump (21-23) is arranged at each of several outlets (17-19) for fish feed,
  - that the conduits (24) from the pumps (21-23) are connected to a connector assembly  
10 (25-27) at the exterior (28) of the device,
  - that separate conduits are communicating with each fish receptacle.
2. A device according to claim 1, **characterized in** that the pumps (21-23) are arranged to be individually controlled for supplying the fish receptacles with individually determined  
15 quantities of fish feed.
3. A multiple valve (30) for use in a device according to claim 1, with a stationary part (31) with an outlet opening (32) and a movable part (37) with an inlet opening (38), which moveable part (37) can be moved between an open and a close position relatively to the  
20 opening in the stationary part, **characterized in**
  - that it comprises a row of inlet openings (38) and at least two parallel rows of outlet openings ,
  - said rows being perpendicular to the direction of movement of the moveable part (37),
  - each outlet opening (32, 33) having a pipe socket (39) for connection to a conduit  
25 supplying fish feed to a fish receptacle,
  - the movable part (37) being a plate (37) with a row of inlet openings (38) corresponding to the rows of outlet openings (32, 33), the movable plate being arranged for sliding movement on the stationary part (31) between a position wherein one of the rows of outlet openings is covering corresponding openings the the row of inlet openings, and a  
30 position in which it is covering openings in the other row.
4. A multiple valve according to claims 3, **characterized in** that each of the inlet openings (38) having a tube pipe socket (39), each being connected with a conduit to a pump.